BANGALORE METRO RAIL CORPORATION LIMITED

Driving Bangalore Ahead

TENDER DOCUMENT

Electrical Artificer works (Petty Works) for BMRCL Metro Stations and Depots

TENDER No: BMRCL/O&M/E&M/Petty works/2025-26/02

VOLUME-II
FINANCIAL PACKAGE

OCT-2025

BANGALORE METRO RAIL CORPORATION LIMITED
III Floor, BMTC Complex, K H Road, Shanthinagar
Bangalore – 560 027 Karnataka
India

MOHANRAJ DORAISWAMY

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VOLUME-II: FINANCIAL PACKAGE BILL OF QUANTITIES (PRICING DOCUMENT)

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BILL OF QUANTITIES

NAME OF THE WORK: Electrical Artificer works (Petty Works) for BMRCL Metro Stations and Depots.

SCHEDULE "A" SOR ITEMS
(SOR 2023-2024 Chapter, KPWD-Part1 Electrical Items)

The execution of all works under this contract is strictly carried out in accordance with the common SOR 2023-2024 chapter, KPWD - Part 1 – Electrical items. Tenderers are advised to visit the Site and ascertain for themselves the exact scope of work and its Working Conditions, viz. Working Hours, Availability of Site(s), etc.; and quote their Tenders (Unit Rate) accordingly. Any claim whatsoever will not be entertained by the Employer at a later date.

I: Schedule A 1: KPWD SOR (List of Electrical and Mechanical Works)					
Sl. No.	**DESCRIPTION OF WORKS**	**UNIT**	**QTY**	**Rates in KPWD SR 2023-2024**	**Amount in Rs.**
A	**Open Conduit System**				
1	Supplying heavy gauge PVC conduit pipe ..... dia .....mmthick confirming to IS 2509 with suitable size bends, junction boxes, adhesive pasteetc and fixing using inverted wood plugs incase of RCCceiling and RCCwall/stonestructureor rawl plugs incase of brickwalls andcement plastering thedamagedportionusing heavy gauge saddles at an interval of 700mm using NF screws				
a	19/20 mm dia 2 mm thick	m	300	**69.00**	**20700.00**
B	**WIRES & CABLES**				
1	1.1 kV, XLPE or Heat resistant PVC insulated, PVC exutruted Inner Seath Armoured LTUG Cable as per IS-1554 (Part 1) or IS-7098 Part-1, Armouring strip thickness and resistivity as per IS-3975				
a	16 Sqmm, 4 Core (11 GI Strips - 4 x 0.8 mm)	KM	1	**141842.00**	**141842.00**
C	**SWITCHES, SOCKETS & ACCESSORIES**				
1	Supplying and fixing surface/flush mounting unbreakable PVC modular box suitable for mounting modular switch plates with due groove cutting in Brick/C.C wall, including necessary rawl plugs, Machine/NF screws etc., complete.				
a	3 Way	Each	200	**124.00**	**24800.00**

2	Supplying and flush mounting powder coated / galvanized metal box suitable for mounting modular switch plates. The box should be firmly flush mounted after due groove cutting in Brick/Stone/C.C wall				
a	4-5 Way	Each	50	**177.00**	**8850.00**
3	Supplying And fixing/replacing of 6/16/32A electrical accessories on existing switch board.				
a	6A SP Switch	No	200	**55.00**	**11000.00**
b	6A Three Way 5 Pin Socket	No	200	**70.00**	**14000.00**
D	**CONTROL SWITCH GEARS & ACCESSORIES**				
1	Supplying fully automatic star-delta starter unit push button type with suitable wires, 3contactors, one adjustable thermal timer mounted on a common base plate held in steel enclosure for use on 400/440 V 3 phase and wired after fixing to the existing wooden board for motor.				
a	upto 12.5 HP	Each	5	7455	**37275.00**
2	Supplying & fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898.				
a	6-32 A TPN	Each	30	**1717.00**	**51510.00**
b	40 A TPN	Each	10	**3044.00**	**30440.00**
3	Supplying, fixing and wiring Residual current circuit breaker (RCCB) 240/450V upto 300mA sensitivity on existing wood/ panel board.				
c	16-25A 4 pole	Each	4	**5066.00**	**20264.00**
E	**INSTALLATION**				
1	Supplying and Fixing.....mm dia clamps ss A GI pipe bracket upto 2.7 meters long terminated with a reducing collar of 40x25mm to which extra pipe of 175mm length is fixed for fixing MV/SV/MH/FTL street light fitting of all capacities on rail/RCC/wall/tubular pole, using suitable clamps, bolts, nuts and wiring using suitable capacity wires				
a	Using 25mm dia G.I.Pipe	Each	100	**1203.00**	**120300.00**
F	**Removal of Unauthorised Cables crossing Metro Lines**				

1	Providing skilled manpower for Removal of unauthorised power/data/network/Fiber optic Cables etc crossing Metro viaduct, Metro piers and Metro Stations per day 02 manpower @Rs.718.33/day for Skilled technician	Days	100	**1436.66**	**143666.00**
2	Daily Checks for DG Set, UPS, BMS, MDB,Pumps, Airconditioners, Lifts, Escalators etc for 73 Elevated Stations of Line-1, Line-2 and Reach-5, 4 Depots and 2 OCC as per available check lists. Two staff consists of One skilled (Electrical Diploma Holders) and 01 semi skilled (ITI Electrician) for 10 Stations (Total 16 nos)	Nos	79	**44466.20**	**3512829.80**
A 1: Total (excluding GST):					**41,37,476.80**

II: Schedule A 2: LAR of Petty Works (Electrical and Mechanical Works)					
Sl. No	**DESCRIPTION OF WORKS**	**UNIT**	**QTY**	**LAR of BMRCL Petty Works 2024-2025**	**Amount in Rs.**
	WIRES & CABLES				
1	**Wiring for lighting/power circuit using one of FRLS PVC insulated 1100V grade, multistrand copper wire with low conductor resistance single core in open or concealed system of wiring with specified IS-694:confirming to latest amendments.**				
a	2.5 mm^2	m	6000	**27.56**	**165360.00**
b	4 mm2	m	6000	**40.65**	**243900.00**
2	Supplying and drawing Flexible Multicore Cable manufactured with electrolytic grade flexible copper with low conductor confirming to IS 8130-1984 and (Virgin) PVC insulation sheathed suitable for working voltage upto 1100V as per IS-694:2010				
a	3C x 2.5 mm^2	m	8000	**75.10**	**600800.00**
b	4C x 2.5 mm^2	m	5000	**97.15**	**485750.00**
c	4C x 6 mm2	m	2000	**204.63**	**409260.00**
3	Supplying and fixing surface/flush mounting unbreakable PVC modular box suitable for mounting modular switch plates with due groove cutting in Brick/C.C wall, including necessary rawl plugs, Machine/NF screws etc., complete.				

b	4-5 Way	Each	200	**84.06**	**16812.00**
c	6 Way	Each	200	**102.66**	**20532.00**
d	8 Way	Each	200	**134.35**	**26870.00**
4	Supplying and flush mounting powder coated / galvanized metal box suitable for mounting modular switch plates. The box should be firmly flush mounted after due groove cutting in Brick/Stone/C.C wall				
a	6 Way	Each	50	**146.07**	**7303.50**
b	8 Way	Each	50	**172.25**	**8612.50**
5	Supplying and fixing superior quality modular switch mounting polycarbonate plate with necessary supporting back plate with required nos. of machine screws, bolts nuts etc., complete on the existing metal/PVC box.				
a	6 Module	Each	300	**168.17**	**50451.00**
b	8 Module	Each	300	**208.08**	**62424.00**
6	Supplying and fixing of modular switch & connected accessories on existing modular switch plate as per IS 3854 and IS 1293.				
a	6A One Way Switch	Each	500	**60.63**	**30315.00**
b	6A Three Way socket	Each	500	**111.62**	**55810.00**
c	16A One Way Switch	Each	600	**171.56**	**102936.00**
d	6/16A Universal Socket	Each	600	**171.56**	**102936.00**
7	Supplying And fixing/replacing of 6/16/32A electrical accessories on existing switch board.				
a	6A Three Pin Top	No	500	**35.83**	**17915.00**
	CONTROL SWITCH GEARS & ACCESSORIES				
8	Supplying & fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' Type curve, indicator ON/OFF, energy cross-3 with Short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898.				
a	6-32 A SP	Each	300	**360.35**	**108105.00**
b	6-32 A DP	Each	50	**759.97**	**37998.50**
9	Supplying and fixing regular MCB distribution boards on wall/wood board / flush mounting using required clamp, bolts, nuts etc., with provision for fixing suitable type capacity MCB's single phase/3 phase/single door with powder coated painting Made out of 14 SWG MS enclosure.				
	Double Door				

a	8 Way TP & N	Each	4	**2849.70**	**11398.80**
b	12 Way TP & N	Each	4	**3957.62**	**15830.48**
10	Supplying, fixing and wiring Residual current circuit breaker (RCCB) 240/450V upto 300mA sensitivity on existing wood/ panel board.				
a	16A-25A 2 pole	Each	4	**3133.57**	**12534.28**
b	32-40A 2 pole	Each	4	**3328.56**	**13314.24**
c	63 A 4 pole	Each	4	**3471.87**	**13887.48**
	INSTALLATION				
11	Fixing one exhaust fan in the nitch already left in the wall with bolts and nuts and 5 A. ceiling rose with sufficient length of 23/0.0076 inch PVC insulated twin core wire.	Each	80	**297.65**	**23812.00**
A 2: Total (excluding GST):				**26,44,867.78**	

SCHEDULE "B" (NON SOR ITEMS)

Sl. NO.	DESCRIPTION OF WORKS	UNIT	QTY	RATE	AMOUNT
1	Providing conduit embedment or surface laying on the roof slab / wall / structure including supply of heavy-duty GI conduit pipe of 20mm Dia with minimum 20 micron thick galvanizing along with all required GI conduit accessories like bends, elbows, junction boxes, PVC bushes for conduit ends, etc. as per wiring specification. The conduit shall be installed and GI fish wire shall be provided along the conduit and terminated at all junction boxes as required wherever it is necessary. Surface laying conduit shall be used with spacer type saddle clamp with brass screw.	RM	2500	130.91	327,275.00
2	Signages board Maintenance duly Releasing & Refixing of defective LED fixtures with new one upto 2 feet in Metro stations & tunnel areas. (LED fixture will be supplied by BMRCL)	Each	1000	68.9	68,900.00
3	Maintenance of Signages boards duly Releasing & Refixing of defective LED fixtures with new one of 4 feet & above in Metro stations & tunnel areas. (LED fixture will be supplied by BMRCL)	Each	7000	137.8	964,600.00
4	Provision of 415/230 Volts temporary power supply arrangement through cable of size between 4 to 25 sqmm with necessary crimping, dressing & including shifting etc over viaduct/UG section (Only Labour charges & all the materials will be supplied by BMRCL)	Mtrs	8000	33.07	264,560.00

5	Provision of Temporary Lighting arrangement at work spot/breakdown spot duly Fixing and removing of LED flood light fixture/tri-pod/space shifter/pelicon lights over viaduct/UG section (Only Labour charges & all the materials will be supplied by BMRCL)	No's	1000	254.93	254,930.00
6	Arrangement of temporary power sockets of capacity 6/16A at the work spot as per site requirement.(Only Labour charges & all the materials will be supplied by BMRCL)	No's	400	68.9	27,560.00
7	Errection, Testing & Commissioning of new industrial plug and socket of rating 20/32//63/100 Amps at Station/Tunnel section (All Materials will be supplied by BMRCL)	Each	500	103.35	51,675.00
8	Laying, Testing and Commissioning of Armoured Al/Cu LTUG cable on surface of size between 2.5 sqmm to 25 sqmm in Metro premises (Material will be supplied by BMRCL)	Mtr	5000	17.23	86,150.00
9	Laying, Testing and Commissioning of Armoured Al or Cu LTUG cable in underground including necessary cable trench digging of size between 2.5 sqmm to 25 sqmm in Metro premises (Material will be supplied by BMRCL)	Mtr	1000	27.56	27,560.00
10	Replacement of all type of Light fixtures at Metro Station, Tunnels and Depots including repairs if any (Necessary Spares will be supplied by BMRCL)	Each	6000	68.9	413,400.00
11	Cleaning of all type of Light fixtures at Platform, Concourse, Ground, Road Level in Stations, Bay Lights,Street Lights, focous light at Depots, Indoor/outdoor lighting arrangements in buildings/offices etc in BMRCL/O&M				
a	At small level up to 8 feet height	Each	10000	60	600,000.00
b	At medium level up to 12 feet height	Each	10000	80	800,000.00
c	At high level above 12 feet height	Each	5000	200	1,000,000.00
12	Supply, installation, testing and commissioning of New Borewell Submersible Pump 7.5 HP 32 Stage	Nos	3	27560	82,680.00
13	Supply, installation, testing and commissioning of New Borewell Submersible Pump 7.5 HP 37 Stage	Nos	3	29627	88,881.00
14	Supply, installation, testing and commissioning of New Borewell Submersible Pump 7.5 HP 42 Stage	Nos	4	45000	180,000.00
15	Supply, installation, testing and commissioning of New Borewell Submersible Pump 7.5 HP above 42 Stage	Nos	4	48000	192,000.00
16	Supply and Installation of HDPE Pipe 63 mm - 16 Kg/cm square Make- Mangalam/its equivalent	Mtrs	1820	172.25	313,495.00
17	Supply and Installation of End Pully both side 'S' Bend fitting	Nos	12	1171.3	14,055.60
18	Supply and Installation of 4 sqmm 3 core Flat Submersible Cable	Mtrs	2000	93.02	186,040.00
19	Supply and Installation of Borewell Clamp set	Nos	16	516.75	8,268.00

20	Supply and Installation of Set of GI Spares such as: S Bend/Non return Valve/Nipple/Collar/Taflon Tape etc	Set	8	1378	11,024.00
21	Supply and Installation of Starter panel Make: L&T, ABB, Schneider, Simens with Over load, single phase, Dry run Protection etc	Nos	12	5167.5	62,010.00
22	Removing and refixing of borewell pump set using necessary arrangement	Feet	8000	40	320,000.00
23	Preventive Maintenance and servicing of Sewage pumpset of 3 to 5 HP capacity at all UG Stations on Quarterly basis or on call basis to attend breakdowns	Nos	28	2,583.75	289,380.00
24	Servicing of 4 pole, draw out type ACB 2000A of L&T, Schneider, ABB & Simens makes in ASS LT panels of Metro Stations & Depots on need basis. The service will include Repair, replacement, testing and commissioning of defective parts (Spares will be supplied by BMRCL)	Each	50	3720.6	186,030.00
25	Servicing of 4 pole, draw out type ACB 1000A, of L&T, Schneider, ABB & Simens makes in ASS LT panels of Metro Stations & Depots on need basis. The service will include Repair, replacement, testing and commissioning of defective parts (Spares will be supplied by BMRCL)	Each	50	3651.7	182,585.00
26	Servicing of 4 pole, draw out type ACB 800A of L&T, Schneider, ABB & Simens makes in ASS LT panels of Metro Stations & Depots on need basis. The service will include Repair, replacement, testing and commissioning of defective parts (Spares will be supplied by BMRCL)	Each	50	3651.7	182,585.00
27	Supply, Erection, Testing & Commissioning of Earth Pits using 10 Feet Length, 40mm Dia, 1.6mm Thick GI pipe as Electrode with Charcoal, Salt, Funnel, Earthing Chamber, Chakkar Plate Door & with all Connected Accessories as per Technical specification and confirming to IS 3043 1987.	Nos	100	3789.5	378,950.00
28	Reconditioning of Earth pit with Salt & Charcoal to improve Earth Resistance as confirming to IS 3043 1987.	Nos	150	2859.35	428,902.50
29	Inspection of Earth Pits & MET measuring of Earth resistance by means of three point method, painting of new earth resistance value with date in all Metro Station and Depots as per the direction of BMRCL Engineer incharge (work shall be performed strictly in the presence of BMRCL representative by an authorised Electrical Licence Holder from Contractor side and necessary Earh Resistance Meter wil be supplied by BMRCL)	Nos	2500	41.34	103,350.00

30	Supply and Provision of new Earth chamber with chakkar plate, Complete in place of damaged Earth chamber as per specification.	Nos	180	2824.9	508,482.00
31	**Repair and Rewinding of 3 HP, 3 phase Armstrong Heavy duty Sewage Sebmersible pump for UG Stations**				
a	Servicing of Armstrong Heavy duty Sewage Sebmersible pump set 3 HP at UG Station including removal & refixing	Nos	10	2842.13	28,421.30
b	Rewinding of 3 HP, 3 phase Sewage Sebmersible motor	Nos	10	6703.97	67,039.70
c	Supply,and replacement of accessories such as set of Bearings, Water seal, Oil Seal, Oil, Gasket etc. for 3 HP, 3 phase Sewage Sebmersible motor.	Nos	10	1384.89	13,848.90
32	**Repair and Rewinding of 7.5 HP, 3 phase Armstrong Heavy duty Seepage Sebmersible pump for UG Stations**				
a	Servicing of Armstrong Heavy duty Seepage Sebmersible pump set 7.5 HP at UG Station including removal & refixing	Nos	10	4512.95	45,129.50
b	Rewinding of 7.5 HP, 3 phase Seepage Sebmersible motor	Nos	10	6476.6	64,766.00
c	Supply,and replacement of accessories such as set of Bearings, Water seal, Oil Seal, Oil, Gasket etc. for 3 HP, 3 phase Seepage Sebmersible motor.	Nos	10	4175.34	41,753.40
33	**Repair and Rewinding of single Phase 230 Volts 1 HP and 2 HP Sebmersible seepage pump**				
a	Servicing of 1 Hp & 2Hp Seepage submersible pumpset at UG & Elevated station including removal and refixing.	Nos	25	2842.13	71,053.25
b	Rewinding of 1 & 2 HP Sumersible Seepage motor	Nos	25	1515.8	37,895.00
c	Supply,and replacement of accessories such as set of Bearings, Water seal, Oil Seal, Oil, Gasket, capacitor etc.	Nos	25	1240.2	31,005.00
34	**Repair and Rewinding of 10 HP, 3 Phase KSB Make Sebmersible pump**				
a	Servicing of 10 Hp KSB make Storm Water pump at UG Station including removal & refixing	Nos	2	4512.95	9,025.90
b	Rewinding of 10 HP Submersible motor	Nos	2	6476.6	12,953.20
c	Supply,and replacement of accessories such as set of Bearings, Water seal, Oil Seal, Oil, Gasket etc.	Nos	2	4175.34	8,350.68

35	**Repair and Rewinding of 1 Phase, 1.5/2.0 HP Monoblock Domestic pump sets In all Elevated Stations**				
a	Rewinding of 1.5 & 2.0 HP Motor	Nos	25	2067	51,675.00
b	Supply,and replacement of accessories such as set of Bearings, Water seal, Impeller, Gasket etc.	Sets	25	1825.85	45,646.25
36	**Repair and Rewinding of 3.0/5.0HP HP, 3 Phase, Monoblock pump sets in Station, Depot and Staff Quarters**				
a	Rewinding of 3 & 5 HP Motor	Nos	20	4478.5	89,570.00
b	Supply,and replacement of accessories such as set of Bearings, Water seal, Impeller, Gasket etc.	Sets	20	2445.95	48,919.00
37	**Repair and Rewinding of 5.0HP HP, 3 Phase, Sumersible Seepage pump sets in Depot and Staff Quarters**				
a	Rewinding of 5 HP Motor	Nos	10	4478.5	44,785.00
b	Supply,and replacement of accessories such as set of Bearings, Water seal, Impeller, Gasket etc.	Sets	10	2445.95	24,459.50
38	Supply,Installation, Testing and commissioning of motorised valve actuator for controoling BWSSB water inlet pipe line for Fire & Domestic tanks of UG Stations	Each	5	2,067.00	10,335.00
39	Provision of Decorative lighting arrangements in Metro Stations/Depots during independence day/ Republic day and special celebrations of BMRCL/O&M on rental basis as directed by Enginner Incharge				
a	Tri Colour rope light consisting of 50 mtr Saffron, 50 Mtr white and 50 Mtr Green (Total: 150 Mtrs) around the Pier including necessary power supply, wiring arrangements with all accessories for a period of one week	Set	90	11,706.11	1,053,549.90
b	Tri Colour Lighting arrangements with LED serial sets consists of 8mm LED & 06 Mtr Length on the Metro Station and Depot including necessary power supply, wiring arrangements with all accessories for a period of one week	Set	9500	134.36	1,276,420.00
40	Removing, Refixing, testing and commissioning of Air Conditioners unit of 1 Ton, 1.5 Ton and 2 Ton capacity including Leak testing, oil and gas charging for additional piping length of tube including transportation	Nos	50	5,000.00	250,000.00
41	Electrical DB/MDB Maintenance	Nos	400	500.00	200,000.00
42	Supply and Installation of Cable tray of 150-200 mm width including welding, fixing of supports etc	Mtrs	200	350.00	70,000.00

43	Supply, Installation Testing and Commissioning of Street Lighting Distribution Board (GI Junction Box) of size 220 X 220 X 110 mm with IP 65 rating with 3way bottom entry and can be mounted on the pole	Nos	200	551.20	110,240.00
44	Supply, Installation, Testing and Commissioning of water level controller along with replacement of sensors	Nos	10	8,000.00	80,000.00
45	Repair and Maintenance of Highmast Tower including lowering, greasing, repair and refixing of Light fixtures (LED fixture will be supplied by BMRCL)	Nos	25	5,000.00	125,000.00
B: Total (excluding GST):				**1,25,17,169.58**	

Note:

1) For Schedule-A 1 items one Common percentage for all items above/par/below is to be quoted

2) For Schedule-A 2 items one Common percentage for all items above/par/below is to be quoted

3) For Schedule-B items one Common percentage for all items above/par/below is to be quoted

4) Percentage Quoted for Schedule-A items shall not be applicable to Schedule-B rates

FINANCIAL BID PROPOSAL SHEET		
Particulars	**In Figures**	**In Words**
Schedule - A -------- KPWD SOR 2023-24		
Total Estimated Cost [a] **(Schedule-A 1)**	**Rs. 41,37,476.80**	**Rupees Forty One Lakhs Thirty Seven Thousand Four Hundred Seventy Six and Eighty Paise only**
Tender Premium in (%) Percentage	..... **%** **(Above/Below/At Par)**	..... **Percentage** **(Above/Below/At Par)**
Tender Premium in Amount [b]	Rs.....	Rupees..... ..... only
Quoted "Schedule-A1" Price [c] = Total Estimated Cost [a] + Tender Premium amount [b]	Rs.....	Rupees..... ..... only
Total Estimated Cost [d] **(Schedule-A 2)**	**Rs. 26,44,867.78**	**Rupees Twenty Six Lakhs Forty Four Thousand Eight Hundred Sixty Seven and Seventy Eight Paise only**
Tender Premium in (%) Percentage	..... **%** **(Above/Below/At Par)**	..... **Percentage** **(Above/Below/At Par)**
Tender Premium in Amount [e]	Rs.....	Rupees..... ..... only
Quoted "Schedule-A 2" Price [f] = Total Estimated Cost [d] + Tender Premium amount [e]	Rs.....	Rupees..... ..... only
Schedule - B ------- Non SOR		
Total Estimated Cost [g] **(Schedule-B)**	**Rs. 1,25,17,169.58**	**Rupees One Crore Twenty Five Lakh Seventeen Thousand One Hundred Sixty Nine and Fifty Eight Paise only**
Tender Premium in (%) Percentage	..... **%** **(Above/Below/At Par)**	..... **Percentage** **(Above/Below/At Par)**
Tender Premium in Amount [h]	Rs.....	Rupees..... ..... only
Quoted "Schedule-B" Price [i] = Total Estimated Cost [g] +	Rs.....	Rupees..... ..... only

Tender Premium amount [h]		
Total		
Total Tender Price = [c] + [f] + [i] **= Schedule A1 + Schedule A2 + Schedule-B**	Rs……	Rupees…… …… only

The Grand Total comprises

Indian Rupees: …….. (In figures)

……

…….. (In words)

Note:

1) Tenderer shall quote his price for Execution of "Electrical Artificer works (Petty Works) for BMRCL Metro Stations and Depots" works for Bangalore Metro Rail project at Bangalore.

2) The rates and prices quoted for each item in the bill of quantities shall be inclusive of all applicable taxes, cess and duties under applicable law but exclusive of CGST & SGST. BMRCL shall pay the output CGST & SGST as invoiced by the contractor to BMRCL. The quoted price also includes insurance, transportation up to destination, handling, installation, royalties & any other charges leviable and payable by the Contractor to the authorities and including Tax to be deducted at source as defined in ITT clause 11.

3) Unit rates and prices shall be quoted by the Tenderer in Indian Rupees only.

4) Where there is a discrepancy between the rate in figures and words, the word will govern. [ITT Clause 24.1 (a)].

5) Where there is a discrepancy between the unit rate and the line item total resulting from multiplying the unit rate by the quantity, the unit rate as quoted will govern, unless in the opinion of the Employer there is an obvious gross misplacement of the decimal point in the unit rate, in which case the line item total as quoted will govern and the unit rate will be corrected [ITT Clause 24.1 (b)].

6) **UNPRICED ITEMS:**
Items against which no rate or sum is entered by the Tenderer, whether quantities are stated or not, shall be regarded as covered by other rates in the Statement of Prices/Tender Pricing. The Tenderer shall take regard of the actual site conditions and the items entered in the Bill of quantities. The Tenderer shall price his Tender accordingly and the Percentage quoted (Above/Below/At Par) in the BOQ entered shall be full and only price paid for all work performed against that item except as described in the Tender Documents.

7) BMRCL will consider the above prices for evaluation of Tender only.

8) Tenderer shall quote the Tender Premium (Above/Below/At Par) on the Total Estimated cost in the above 'Financial Bid proposal'

SIGNATURE OF THE TENDERER

MOHANRAJ DORAISWAMY

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Date: 2025.10.29 11:48:25 +05'30'